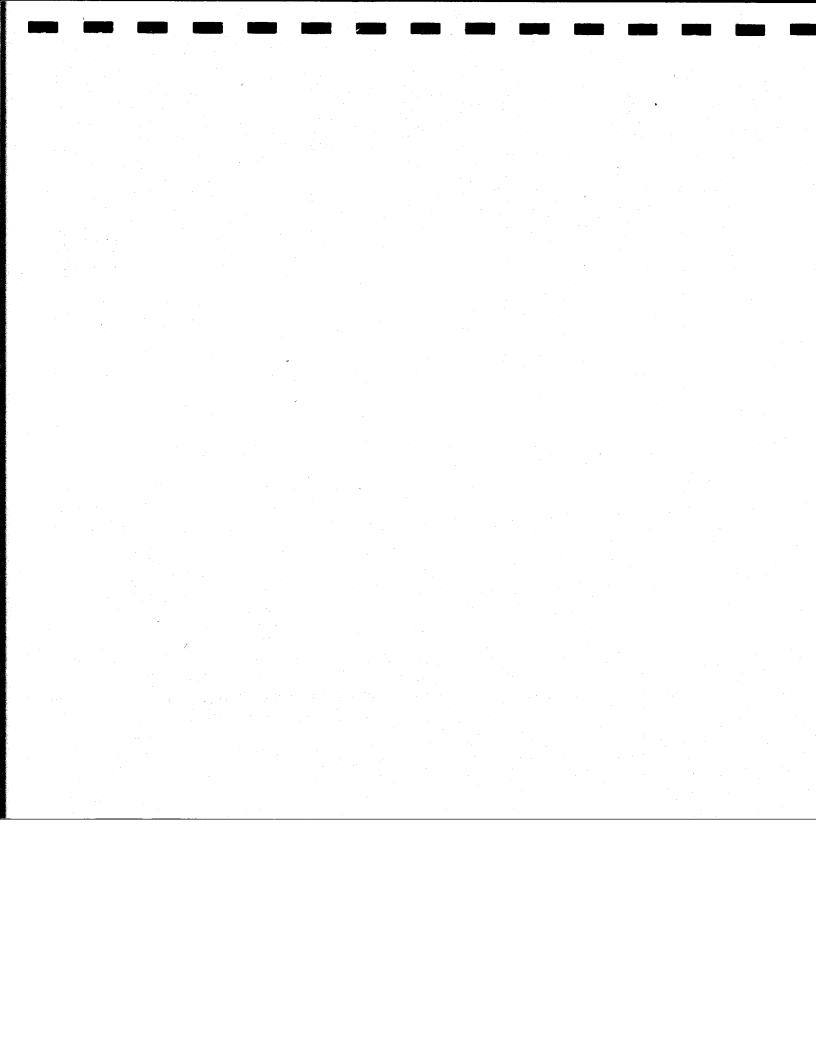
## Utility Funds



# WICHITA WATER UTILITY SUMMARY

	Actual 1979	Estima 1980	ated1981
Cash and Investments, January 1	\$ 203,806	\$ 267,844	\$ 3,652,556
From Utility Improvement Fund	0	44,605	0
Revenues	en e		
Operating Revenues Sales of Water Customer Forfeits Other	\$ 9,358,694 46,337 97,529	\$ 9,465,000 55,000 130,000	\$10,225,000 55,000 115,000
Total Operating Revenues	\$ 9,502,560	\$ 9,650,000	\$10,395,000
Non-Operating Revenues			
Interest on Investments Collection Fees Other	\$ 960,391 346,354 138,579	\$ 960,000 372,344 3,668,671	\$ 985,000 460,801 140,000
Total Non-Operating Revenues	\$ 1,445,324	\$ 5,001,015	\$ 1,585,801
Gross Revenues	\$10,947,884	\$14,651,015	\$11,980,801
Total Revenues and Cash Balance	\$11,151,690	\$14,963,464	\$15,633,357
Expenditures			
Operations and Maintenance			
Production and Pumping Transmission and Distribution Engineering Customer Services Administration Payment In Lieu of Franchise Tax	\$ 2,314,880 693,183 128,556 1,179,425 818,351 456,660	\$ 2,581,036 698,513 182,100 1,303,687 889,883 515,000	\$ 3,068,159 961,428 248,710 1,809,395 465,830 540,000
Total Operations and Maintenance	\$ 5,591,055	\$ 6,170,219	\$ 7,093,522
Principal and Interest	\$ 3,785,236	\$ 3,824,246	\$ 3,876,416
Utility Improvement Fund	\$ 1,507,555	\$ 1,316,443	\$ 4,163,419
Total Expenditures	\$10,883,846	\$11,310,908	\$15,133,357
Cash and Investments, December 31	\$ 267,844	\$ 3,652,556	\$ 500,000

		The second of the second of	
FUND 589 DEPARTMENT 80 DIVISION WATER UTILITY WATER PRODUCTION	800 ON & PUMPING	ACTIVITY SOURCE OF	50000 SUPPLY
BUDGET COMMENTS The 1981 adopted budget, excluding employee benefits, for this section of	for this secti	the	Production
and Fumping Division has increased \$6/,961 or 10.6% over Personal Services have increased \$15,661 as a result of merit increases.	er the 1980 bu f the salary i	ement	and normal
ices have increased \$19,050, largely ides for transportation expenses.	due to higher	electricity r	rates.
Commodities have increased \$33,250 due to the increased maintenance program of reworking low producing wells to		cost of chemicals and a rimprove their production.	a new well
Capital Outlay is budgeted in the Water Utility Improvement Fund	ement Fund.		
The state of the s			
ACCOUNT CLASSIFICATION	ACTUAL 1979	BUDGET 1980	BUDGET 1981
PERSONAL SERVICES			
110 Salaries & Wages 121 Employee Benefits (25.11%)	\$ 79,780	178,66 \$	\$115,502 29.003
	\$ 79,780	\$ 99,841	\$144,505
CONTRACTUAL SERVICES			
210 Utilities 220 Communications 230 Transportation	\$317,713 521 	\$380,000	\$400,000
270 Professional Services 295 Other Contractual Services	11,562	13,600	12,600
TOTAL CONTRACTUAL SERVICES	\$329,796	\$394,200	\$413,250
COMMODITIES			
	\$ 73	\$ 250	\$ 300
	82,862 52,435	70,500	98,000
360 Operating Supplies - Equipment 370 Repair Parts - Equipment 390 Minor Apparatus and Tools	21,224	22,800	35,500
TOTAL COMMODITIES	\$156,594	\$147,050	\$180,300
CAPITAL OUTLAY			

80 DIVISION 800 ACTIVITY 50000 589 DEPARTMENT FUND PRODUCTION & PUMPING SOURCE OF SUPPLY WATER WATER UTILITY WORK PROGRAM WATER SUPPLIED The Sources of Supply includes operation and maintenance of the Equus Beds Wellfield, Cheney Reservoir, and the lines which transport water from these sources to the treatment plant. Involved are 55 wells, a dam, pumping station, pretreatment facilities, and networks of power and water lines. A radio control system being completed in 1980 for transmitting data and commands between the treatment plant and the wells will outimize the performance of that RESERVOIR WELLFIELD 25 25 20 20 15 15 BILLION 10 10 wells will optimize the performance of that source of supply, reducing power consumption and maintenance. 1977 1978 1979 1980 1981 1977 1978 1979 1980 1981 BUDGET **EMPLOYEES** BUDGET 1981 POSITION TITLE BUDGET BUDGET BUDGET EMPLOYMENT RANGE 1981 1979 1980 1981 1980 Employees listed on Treatment \$99,841 \$115,502 Section page \$99,841 \$115,502 TOTAL \$ 30,262 26,912 31,878 First Quarter Second Quarter Third Quarter 26,450 Fourth Quarter \$115,502 TOTAL

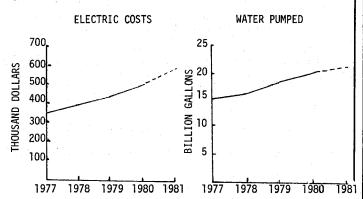
CITY OF WICHITA

FUND 80 DEPARTMENT 80 DIVISION WATER UTILITY WATER PRODUCTION	760 ON & PUMPING	ACTIVITY PUMPING	50000
BUDGET COMMENTS			
The 1981 adopted budget, excluding employee benefits, for this section and Pumping Division has decreased \$38,837 or 5.1% from the 1980 budget	for this sect m the 1980 bu	Ħ.	the Production
Personal Services have decreased \$44,537 or 49.3% due Slurry Disposing Operation and personnel to the Treatm	49.3% due to the transferring the Treatment Plant Operation	oĘ.	the Lime
Contractual Services have increased \$60,000 due to higher electricity rates used pumping.	her electrici	ty rates used	for
Commodities have decreased \$54,300 due to the painting of elevated and 1980, i.e., this expense, thus, is not required in 1981.		storage tank	tank in 1979
Capital Outlay is budgeted in the Water Utility Improvement Fund	ement Fund,		
ACCOUNT CLASSIFICATION	ACTUAL 1979	BUDGET 1980	BUDGET 1981
PERSONAL SERVICES			
110 Salaries & Wages 121 Employee Benefits (25.11%)	\$ 47,715	\$ 90,429 	\$ 45,892 11,523
TOTAL PERSONAL SERVICES	\$ 47,715	\$ 90,429	\$ 57,415
CONTRACTUAL SERVICES			
210 Utilities 220 Communications 230 Transportation 240 Advertising	\$496,815 3,862 	\$593,500	\$654,000
250 Insurance 260 Dues and Subscriptions	1 1	11	1 1
270 Professional Services 295 Other Contractual Services	662	1,600	1,100
TOTAL CONTRACTUAL SERVICES	\$501,339	\$599,000	\$659,000
COMMODITIES	-		
310 Office Supplies 320 Clothing and Linen 330 Food, Drugs & Chemicals	\$ \$	;;;; «»-	; ; ; ; «>
	4,395 58,078	2,650 67,400	4,250 10,000
390 Minor Apparatus and Tools	1,920	6,200	7,700
TOTAL COMMODITIES	\$ 64,405	\$ 76,450	\$ 22,150
CAPITAL OUTLAY			
440 Office Equipment			

FUND	589	DEPARTMENT	80	DIVISION 760	ACTIVITY 50000
WATER UTILITY		WATER		PRODUCTION & PUMPING	PUMPING
		<u> </u>	VIARIU PRACE		

The pumping section operates and maintains the Robert H. Hess High Service Pump Station, four elevated water storage tanks, and two booster stations. Remotely controlled and monitored from the treatment plant, these facilities maintain water throughout the distribution system between 60 and 90 pounds per square inch, to assist City firefighting capabilities.

Because all pumps are electrically driven, the cost of electricity is the largest expense associated with these facilities. The charts at right compare this cost with the volume of water delivered to the City.



		MP LOYEES		1981	BUDGET	BUDGET
POSITION TITLE	BUDGET 1979	BUDGET 1980	BUDGET 1981	EMPLOYMENT RANGE	1980	1981
Employees listed on Treatment Section page	1.				\$90,429	\$45,892
Amount Charged from Treatment Section					A	
TOTAL					\$90,429	\$45,892
First Quarter Second Quarter Third Quarter Fourth Quarter						\$12,024 10,693 12,666 10,509
TOTAL						\$45,892
	; ;					
					All Control of the Co	
	: 1					

ONI 589 D	589 DEPARTMENT 80	80 DIVISION 880	880 ACTIVITY 50000	_
WATER UTILITY W	WATER	PRODUCTION & PUMPING	TREATMENT	
he 1981 adopted budget nd Pumping Division ha	BUDGET COMMENTS:, excluding employee benefits, as increased \$283,275 or 24.1%	BUDGET COMMENTS  The 1981 adopted budget, excluding employee benefits, for this section of the Production and Pumping Division has increased \$283,275 or 24.1% over the 1980 budget.	of the Production	
Personal Services have increases, and the addistrength sewer service the industries served; Utility. An amount of program.	increased \$44,075 due tition of two Laboratory charge program. The cothus, there will be no \$82,310 will be charged	Personal Services have increased \$44,075 due to the salary improvement, normal merit salary increases, and the addition of two Laboratory Technician positions to operate the extra strength sewer service charge program. The cost for these two positions will be billed to the industries served; thus, there will be no additional net expense to the Sewer Utility. An amount of \$82,310 will be charged to the Sewer Utility for the extra strength program.	, normal merit salary operate the extra ns will be billed to to the Sewer r the extra strength	
ontractual Services ha	ive increased $\$10,350$ ma	Contractual Services have increased \$10,350 mainly due to the increased cost of electricity.	d cost of electricity.	

Commodities reflect a major increase of \$228,850 due to the cost of chemicals for treating the water.

Capital Outlay is budgeted in the Water Utility Improvement Fund

ACCOUNT CLASSIFICATION	ACTUAL	BUDGET 1980	BUDGET 1981	
PERSONAL SERVICES				
110 Salaries & Wages 121 Employee Benefits (25.11%)	\$ 474,912	\$ 490,366	\$ 534,441 134,198	-1 -0
TOTAL PERSONAL SERVICES	\$ 474,912	\$ 490,366	\$ 668,639	6
CONTRACTUAL SERVICES				
	\$ 32,071 2,823	\$ 60,000	\$ 77,500	00
	;			
	429	200	009	0
250 Insurance	1	;		
	1	1	•	,
Professional Servi	:	:	•	1
295 Other Contractual Services	7,646	20,000	11,550	0
TOTAL CONTRACTUAL SERVICES	\$ 42,999	\$ 82,950	008,86 \$	d
COMMODITIES				
310 Office Supplies 320 Clothing and Linen	\$ 333	\$ 1,500	\$ 500	00
330 Food, Drugs & Chemicals	13,227	4,000	8,00	0
340 Opr. Supplies – Buildings & Improvements 350 Repair Parts – Buildings & Improvements	532,465 20,815	523,000	745,900	00
	;	-		
370 Repair Parts - Equipment 390 Minor Apparatus and Tools	50,139	51,550	49,200	00
	93	300	300	. 0
TOTAL COMMODITIES	\$ 618,064	\$ 600,750	\$ 829,600	0
CAPITAL OUTLAY				
				Ī

440 Office Equipment

Ì	FUND		589	DEPARTMENT	80	DIVISION		880	ACTIVITY	50000	
	WATER	UTILITY		WATER		PRODUCTION	& PUMPING		TREAT	MENT	

The Treatment Section of the Production and Pumping Division treats water so that it meets standards set by State and Federal agencies before it is transported to customers. Water is chlorinated for health reasons, filtered for both health and aesthetic reasons and softened to increase its usability. Water takes about one-half day on the average to flow through the treatment facility.

This division operates a laboratory which provides service to all divisions of the Department. The laboratory obtains the different required samples by automated and manual sampling from the various treatment stages and distribution system. The laboratory conducts the following: (1) chemical and bacteriological quality on raw and treated water; (2) chemical analyses on raw and secondary sewage effluent; (3) industrial waste sampling and chemical analyses on 42 industries.

The above are performed to ensure that all State and Federal agency standards are met.

This section operates the lime slurry disposal system.

	E	MP LOYEES		1001	BUDGET	BUDGET
POSITION TITLE	BUDGET	BUDGET	BUDGET	1981 EMPLOYMENT	1980	1981
	1979	1980	1981	RANGE		
Chief Engineer Water	† ***					
Production and Pumping	1	1	1	635	\$ 31,692	\$ 34,861
Laboratory Supervisor	lī	Ī	lī	629	21,303	24,341
Water Maintenance Supervisor	Ī	ī	Ī	628	20,999	23,099
Water Supply Supervisor	1 2	2	2	628	41,303	46,199
Water Production Maint. Supv.	lī	l ī	1	628	20,999	20,542
Water Chemist	$\bar{2}$	$\bar{2}$	2	626	32,266	38,842
Bacteriologist II	1 1	1	1	625	15,663	18,155
Chief Mechanic	3	3		624	48,873	52,921
Electrician II	1	1	3 2 5	623	13,399	33,558
Water System Operator	5	5	. 5	622	77,242	84,300
Electrician I	3	3 9	2	621	42,518	31.416
Maintenance Mechanic	9	9	. 9	621	127,774	142,808
Laboratory Technician	4	4	. 6	620	49,658	78,224
Equipment Operator II	3	3 4	3	619	38,110	40,976
Maintenance Worker	4	4	4	617	43,819	49,067
Custodial Worker II	1	1.	1	617	11,210	12,689
Custodial Worker I (PT-50%)	2	1 2 5	3 4 1 2	615	9,934	10,946
Water Utility Worker I (Seasonal)	5		-5	616	13,511	14,862
Typist Clerk	1	1	1	614	9,237	9,806
			<del></del>			
Sub-Total	50	50	52		\$669,510	\$767,612
Add: Longevity					8,214	7,621
Shift Differential		<b>]</b>			2,912	2,912
				3 (2)	-,	_,
Less: Charge - Source of Supply	/l	ł	1.0		(99,841)	(115,502)
- Pumping			5	*	(90,429)	(45,892)
- Sewer Utility	1					(82,310)
TOTAL	1				\$490.366	\$534,441
1011111				i l	Q470,300	7554,441
	1					
Full-Time Equivalent	45.25	45.25	47.25	1.1		
				,		
First Ouarter		1				\$140,024
Second Quarter		l	l		*	124,524
Third Quarter	1					147,506
Fourth Quarter	1			Λ.		122,387
Touren quarter	1	<b>I</b>				
		1				0507 773
TOTAL		le e die	Ī			\$534,441
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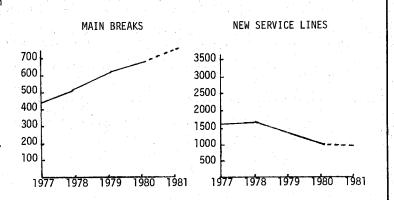
FUND 589 DEPARTMENT 80 DIVISION WATER UTILITY AND DIST	DIVISION TRANSMISSION AND DISTRIBUTION	ACTIVITY	50000
BUDGET COMMENTS  The 1981 adopted budget, excluding employee benefits, for the Transm Division shows an increase of \$134,318 or 19.2% over the 1980 budget	S , for the Transm the 1980 budget	ission	and Distribution
Personal Services have increased \$99,268 or 24.0%. This increase provement, the reclassification of eight General Supervisors, and charged to capital improvement projects is expected to decline as are expected to perform less work related to capital improvements nance of meters and services.		due to the amount of rision's emp	salary im- labor loyees on mainte-
Contractual Services have increased \$15,000 mainly due to account.	ue to transporta	transportation expenses in the	s in the 295
The Commodity accounts have increased \$20,050 with t pavement repair.	the major increase	e in Account	350 for
Capital Outlay for this division is budgeted in the	the Water Utility Improvement Fund	provement Fur	nd.
		* .	
ACCOUNT CLASSIFICATION	ACTUAL 1979	BUDGET 1980	BUDGET 1981
PERSONAL SERVICES			
110 Salaries & Wages 121 Employee Benefits (25.11%)	\$428,933	\$412,868	\$512,136
TOTAL PERSONAL SERVICES	\$428,933	\$412,868	\$640,733
CONTRACTUAL SERVICES			
210 Utilities 220 Communications 230 Transportation	\$ 5,421 2,661	\$ 7,725 3,100	\$ 7,725 3,300
	190	1 1	200
250 historiance 260 Dues and Subscriptions 270 Professional Services 295 Other Contractual Services	70,978	64,275	78,875
TOTAL CONTRACTUAL SERVICES	\$ 79,250	\$ 75,100	\$ 90,100
COMMODITIES			
	\$ 569 10,042	\$ 900 5,395	\$ 900
350 Food, Drugs & Chemicals 340 Opr. Supplies - Buildings & Improvements 350 Repair Parts - Buildings & Improvements	4,751 141,876	3,000	5,010
360 Operating Supplies - Equipment 370 Repair Parts - Equipment 390 Minor Apparatus and Tools	2,383 10,260 14,937	12,500 16,775 12,150	11,500 16,260 15,250
TOTAL COMMODITIES	\$185,000	\$210.545	\$230.595
CAPITAL OUTLAY			
440 Office Equipment			

FUND 589 DEPARTMENT 80 DIVISION 840 ACTIVITY 50000 TRANSMISSION AND DISTRIBUTION

WORK PROGRAM

The Transmission and Distribution Division installs and maintains the pipeline system which carries water from the pump station to consumers. Responsibilities include the repair of breaks and leaks in the system, installation of new service and distribution lines, repair and testing of meters, replacement of inadequate lines, and special customer services.

Two indicators of division activity are the number of main breaks repaired and the number of new service lines installed.



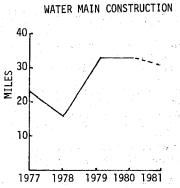
	Éì	1P LOYEES		1981	BUDGET	BUDGET
POSITION TITLE	BUDGET	BUDGET	BUDGET	EMPLOYMENT	1980	1981
	1979	1980	1981	RANGE	1900	1701
	11	/ · ·		0		e de la companya de l
Chief Engineer-Water Transmis-					* 01 400	* *A A ( . 0.61
sion and Distribution	1	1	1	635	\$ 31,692	\$ 34,861
Water Service Supervisor	1	1	1	628	20,999	23,099 23,099
Water Mains Supervisor	1	1.	1	628	20,303	
General Supervisor II	0	0	8	624	122,123	140,366
General Supervisor I	8	8	0	 621	14,426	16,168
Radio Dispatcher	1	- 1	1	021	14,420	10,100
Special Water Service	2	3	3	620	36,825	43,225
Representative	2	1	ı i	619	12,531	14,147
Water Service Representative	4	4	4	619	50,855	55,322
Water Meter Mechanic	12	1 1 2	12	619	150,976	167,125
Equipment Operator II Water Utility Worker III	11	lii	11	618	126,197	140,087
Water Utility Worker II	1 7	7	7	617	75,250	83,146
Custodial Worker II	ĺí	ĺí	lí	617	10,987	12,555
Water Utility Worker I	8	8	l 8	616	138,012	93,384
Water Utility Worker I (Seasonal)		7	7	616	18,915	20,806
Clerk II	ĺή	li	li	615	9,082	10,196
CIEIR II			1 ==		<del></del> _	<del></del>
Sub-Total	66	67	67		\$839,173	\$877,586
					*	
Add: Longevity	ł	1			8,189	8,598
Shift Differential	1		ĺ		416	1,040
Standby Pay					<del></del>	500
					**	
Less: Charge - Capital Improve-	1				(434,910)	(375,588)
ment Projects					(434,510)	(3/3/300)
			Į.			0510 106
TOTAL	ì		1		\$412,868	\$512,136
	60.7	61.75	61.7			
Full-Time Equivalent	00.7.	1 01.75	01.7.	1	12 (2) 1	and the second second
	1			d en en	and the second	0.00 (/0
First Quarter	1	l.		,	- 1	\$132,643
Second Quarter			1			120,864
Third Quarter		1	1		100	141,862 116,767
Fourth Quarter			1.			110,707
						0510 105
TOTAL	1			1		\$512,136
And the second second			1		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
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	1	]	}	1		
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and the second second second second second	- 10 mm		12.5		the second second	Para Caraca
and the second of the second o						
			1			

FUND 589 DEPARTMENT 80 DIVISION WATER UTILITY WATER	IVISION 720 WATER ENGINEERING	O ACTIVITY	50000
BUDGET COMMENTS The 1981 adopted budget, excluding employee benefits, for t shows an increase of \$19,563 or 10.7% over the 1980 budget.	he	Water Engineering Division	Division
Personal Services show an increase of \$19,263 or 11.5% due to the salary improvement and normal merit increases. One position has been reclassified to an Engineering Tech.	% due to the classified to	e salary impr an Engineerin	ovement 1g Tech. I.
The Contractual Services accounts reflect an increase of expenditures.	\$300 or	3.4% for increased	ed telephone
The Commodity accounts reflect no increase for 1981.			
Capital Outlay for this division is budgeted in the Water Utility Improvement Fund.	later Utility I	mprovement Fu	nd.
ACCOUNT CLASSIFICATION	ACTUAL 1979	BUDGET 1980	BUDGET 1981
PERSONAL SERVICES			
110 Salaries & Wages 121 Employee Benefits (25.11%)	\$116,809	\$168,100	\$187,363 47,047
TOTAL PERSONAL SERVICES	\$116,809	\$168,100	\$234,410
CONTRACTUAL SERVICES			
210 Utilities 220 Communications 230 Transportation 240 Advertising	\$ 1,757	\$ 1,600	\$ 1,900
250 Insurance 260 Dues and Subscriptions 270 Professional Corpins	1 1 1	1 1 i	! !
295 Other Contractual Services	4,950	7,300	7,300
TOTAL CONTRACTUAL SERVICES	\$ 6,707	\$ 8,900	\$ 9,200
COMMODITIES	-		
Office Supplies Clothing and Linen Food, Drugs & Chemicals	\$ 762	\$ 700	\$ 700
340 Opr. Supplies - Buildings & Improvements 350 Repair Parts - Buildings & Improvements 360 Operating Supplies - Equipment 370 Repair Parts - Equipment 390 Minor Apparatus and Tools	4,278	4,400	4,400
TOTAL COMMODITIES	\$ 5,040	\$ 5,100	\$ 5,100
CAPITAL OUTLAY			
440 Office Equipment			

		그 사람선을 다			
FUND 589	DEPARTMENT	80	DIVISION	720	ACTIVITY 50000
WATER UTILITY	WATER		WATER ENG	INEERING	e e cara a su e e e e e e e e e e e e e e e e e e

The Water Engineering Division supplies all engineering services required for water main extensions and replacements. This includes estimates of construction cost, design of facilities, and physical inspection of any construction work performed by private contractors. The division also maintains complete engineering records for mains, hydrants, valves, and all other elements of the water transmission and distribution systems.

The number of miles of water main extensions designed or constructed, which generally parallels the level of residential development in the area, provides an indicator of the activity in this division.



		1PLOYEES		1981	BUDGET	BUDGET
POSITION TITLE	BUDGET 1979	BUDGET 1980	BUDGET 1981	EMPLOYMENT RANGE	1980	1981
Chief Engineer-Water Engineering Civil Engineer III Civil Engineer II Engineering Technician II Engineering Technician I Engineering Aide III	1 1 2 1 2 2	1 1 2 1 2 2	1 1 2 1 3 2	635 632 631 626 624 623	\$ 31,692 25,457 46,175 18,930 34,176 30,439	\$ 34,861 28,003 51,653 20,823 56,390 34,736
Chief Water Pipeline Construc- tion Inspector Water Pipeline Construction Inspector	1 4	1 4	0 4	 621	15,663 58,792	 64,671
Sub-Total	14	14	14		\$261,324	\$291,137
Add: Longevity  Less: Charge - Capital					5,079	5,311
Improvement Projects  TOTAL	****				(98,303) \$168,100	(109,085) 
Full-Time Equivalent	14	14	14			
First Quarter Second Quarter Third Quarter Fourth Quarter						\$ 50,401 43,093 50,588 43,281
TOTAL	,					\$187,363
			Light Light House			

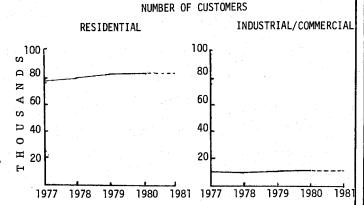
FUND 589 DEPARTMENT 80 DIVISION WATER UTILITY WATER CUSTOMER	680 SERVICE	O ACTIVITY	50000
BUDGET COMMENTS			
The 1981 adopted budget, excluding employee benefits, an increase of \$281,173 or 21.6% over the 1980 budget.	or the Custor	for the Customer Service Division	ivision shows
Personal Services show an increase of \$120,417 or 15.6% which is due ment and the addition of three new positions. The General Supervisor to a General Supervisor II.	, which is dueral substrained	or 15.6% which is due to the salary improve- The General Supervisor has been reclassified	ry improve- eclassified
The Contractual Services accounts show an increase of \$103,007. Account 230 for mileage reimbursement shows a decrease of \$14,013. Account 292 shows an increase of \$10,000 for collection losses. Account 295 reflects an increase of \$104,110 of which most of this increase is for data processing charges which increased from \$250,000 to \$313,180.	103,007. Acc shows an inc \$104,110 of from \$250,00	count 230 for crease of \$10 which most o	mileage ,000 for f this
The Commodity accounts show an increase of \$57,749 with for increased postage rates.	the major in	\$57,749 with the major increase in Account	count 310
Capital Outlay for this division is budgeted in the Water Utility Improvement Fund	er Utility In	mprovement Fu	nd.
			<del></del>
ACCOUNT CLASSIFICATION	ACTUAL 1979	BUDGET 1980	BUDGET 1981
PERSONAL, SERVICES			
110 Salaries & Wages 121 Employee Benefits (25.11%)	\$ 705,929 	\$ 773,789 	\$ 894,206
PERSONAL SERVICES	\$ 705,929	\$ 773,789	\$1,118,741
CONTRACTUAL SERVICES			
210 Utilities 220 Communications 230 Transportation	\$ 7,755 6,894	8,040 25,353	\$ 10,950 11,340
240 Advertising 250 Insurance	1 1	1 1	1 1
260 Dues and Subscriptions 270 Professional Services 295 Other Contractual Services	285,050	281,100	385,210
	h 4	\$ 359,493	\$ 462,500
COMMODITIES			l
310 Office Supplies 320 Clothing and Linen 330 Food, Drugs & Chemicals	\$ 125,560 3,174	\$ 165,987	\$ 222,694
340 Opr. Supplies - Buildings & Improvements 350 Repair Parts - Buildings & Improvements 260 Operation Francisco	8 1 1	004	000
370 Repair Parts - Equipment 390 Minor Apparatus and Tools	456	200	009
TOTAL COMMODITIES	\$ 129,388	\$ 170,405	\$ 228,154
CAPITAL OUTLAY			
AAA Affice Equipment			

FUND	589	DEPARTMENT	80	DIVISION		680	ACTIVITY	50000	
WATER UTILITY		WATER		CUSTOMER	SERVICE				
									_

#### WORK PROGRAM

The Customer Service Division receives requests from the public for service, reads all water meters, inspects leaks, bills all customers for water and sewer services, performs special customer services, and keeps records of all customer accounts. The number of customers served by the water and sewer utilities continues to increase at a steady rate, as shown at right.

This division is also responsible for accounting, payroll, and certain clerical functions for other divisions within the department, inventory control, and preparation of regular and special financial reports.



	E	1P LOYEES		1981	BUDGET	BUDGET
POSITION TITLE	BUDGET	BUDGET	BUDGET	EMPLOYMENT		
2	1979	1980	1981	RANGE	1980	1981
Manager, Water Customer Services Accountant III Administrative Aide III General Supervisor II Accountant I General Supervisor I Storekeeper III	1 1 2 0 1 0	1 1 2 0 1 1	1 2 1 1 0	633 628 625 624 623  621	\$ 26,882 17,260 34,778  16,245 15,102 14,698	\$ 31,232 20,422 39,144 17,941 17,869  16,168
Special Water Service Representative Storekeeper II Customer Service Clerk Account Clerk II Water Meter Reader Water Service Representative Water Meter Shop Clerk Secretary Account Clerk I Clerk II Typist Clerk Clerk I Sub-Total	4 1 4 3 17 10 1 2 8 2 1	4 1 4 3 17 10 1 1 2 8 2 1	4 1 4 3 18 11 1 1 3 8 2 1 —	620 619 619 619 619 618 618/19 617 615 614 613	55,960 12,280 47,692 39,504 210,940 122,840 10,435 11,816 20,725 76,402 17,961 8,823	61,557 13,960 53,472 43,167 244,779 145,967 12,044 13,332 33,937 86,716 20,259 9,545
Add: Longevity Shift Differential					11,990 1,456	11,655 1,040
TOTAL	60	61	64		\$773,789	\$894,206
Full-Time Equivalent	00	91	04			
First Quarter Second Quarter Third Quarter Fourth Quarter						\$239,054 206,110 240,336 208,706
TOTAL						\$894,206
	ža.	·				

BUDGET COMMENTS  UTILITY  BUDGET COMMENTS  adopted budget for the Water Administration Division, increase of \$47,033 or 11.0% over the 1980 budget. Increase of \$47,033 or 11.0% over the 1980 budget. Increase of \$47,033 or 11.0% over the 1980 budget. Increase of \$47,033 or 11.0% over the 1980 budget. Increase of \$47,033 or 11.0% over the 1980 budget. Increase of \$47,033 or 11.0% over the 1980 budget. Increase of \$49,149 or 13.  Solution. For 1981, this position were shown in this solution. Environment and the delection of the Management Trastion. For 1981, this position are contained increase budgeted for this position are contained increase accounts show an increase of \$34,307 with 270 for professional services. Account 295 contains in the office supplies.  ACCOUNT CLASSIFICATION  SERVICES  Salaries & Wages  SERVICES  SEMPLOYSE  SERVICES  SERVICES  SERVICES  SALAL SERVICES  SUTILITIES  Utilities  Utilities  1,66  Communications  1,66  Communications  1,66  Communications  1,66  Communications  1,66  Communications  1,66  Communications	excluding employee benefits, previous years, the embudget, but for 1981 each 3% due to the net effect ainee as a full-time budtion for ten months each Account 540. For 1981, he Sewer Utility.  ith most of this increase \$1,400 for public relations rating supplies and decating supplies and decating supplies and decating \$10,853 as a contribution	soooo em- each each lect bud- aach 81, 81, ease lations e- bution
BUDGET COMMENTS  The 1981 adopted budget for the Water Administration Division, excluding shows an increase of \$47,033 or 11.6% over the 1980 budget. In previous ployee benefits for all the Water divisions were shown in this budget, budivision's budget will contain its separate benefits.  The Personal Services account shows a decrease of \$9,149 or 13.3% due to of the salary improvement and the delection of the Management Trainee as geted position. For 1981, this position becomes a limited position for ty year, and the monies budgeted for this position are contained in Account year, and the monies budgeted for this position are contained in Account of \$3,564 in salaries will be charged to the Sewer U The Contractual Services accounts show an increase of \$34,307 with most of projects.  Commodities show an increase of \$2,850 due to increases in operating supprojects.  Commodities show an increase of \$2,850 due to increases in operating supprojects.  Commodities show an increase of \$2,850 due to increases in operating supprojects.  Commodities show an increase of \$2,850 due to increases in operating supprojects.  Commodities show an increase of \$2,850 due to increases in operating supprojects.  Located Outlands of Services accounts show an increase of \$2,850 due to increases in operating supprojects.  Located Outlands of Services accounts show an increase of \$2,850 due to increases in operating supprojects.  Located Outlands of Services accounts show an increase of \$2,850 due to increases in operating supprojects.  Located Outlands of Services accounts show an increase of \$2,850 due to increases in operating supprojects.  Located Outlands of Services accounts services (charges); and \$10,833 and \$10,83 and \$10,833 and \$10	ing employee benefus years, the embout years, the embout for 1981 eact to the net effect as full-time bud to 540. For 1981, or Utility.  It of this increas to for public related or public related supplies and deadministrative exists as a contribut budger	fits, in in in in in in in in in in in in in
The Personal Services account shows a decrease of \$9,149 or 13.3% due to get de salary improvement and the deletion of the Management Trainee as a geted position. For 1981, this position of the Management Trainee as a geted position. For 1981, this position of the Management Trainee as a geted position. For 1981, this position are contrained in Account 5 an additional amount of \$3,564 in salaries will be charged to the Sewer U The Contractual Services accounts show an increase of \$34,307 with most on a Account 270 for professional services. Account 295 contains \$1,400 for projects.  No Capital Outlay is budgeted. The Other accounts contain \$2,000 for administrative services (charges); and \$10,853 at the WSU Management Trainee Program.  PERSONAL SERVICES  110 Salaries & Wages 121 Employee Benefits 122 Employee Benefits 123 CONTRACTUAL SERVICES 124,932 Communications 125 Communications 126 Communications 127 Communications 128 CONTRACTUAL SERVICES 129 Communications 120 Utilities 120 Utilities 120 Trained Tra	to the net effect as a full-time bud or ten months each to 540. For 1981, or Utility.  It of this increas for public relat supplies and deadministrative exadministrative exadministrative examples as a contribut	1- 3.e 1.ion 1.ion 1.ion 1.812
The Contractual Services accounts show an increase of \$34,307 with most of projects.  Commodities show an increase of \$2,850 due to increases in operating supporters in the office supplies.  No Capital Outlay is budgeted. The Other accounts contain \$2,000 for admipensel(\$124,932.for City administrative services (charges); and \$10,853 at to the WSU_Management Trainee Program.  ACCOUNT CLASSIFICATION  PERSONAL SERVICES  110 Salaries & Wages  110 Salaries & Wages  121 Employee Benefits  CONTRACTUAL SERVICES  210 Utilities  220 Communications  230 Trainenneations  230 Traineneations  2447  2557,059	st of this increas for public relat supplies and de- administrative ex 53 as a contribut BUDGET BUD	ions ion ion ion ion ion is
Commodities show an increase of \$2,850 due to increases in operating supporteases in the office supplies.  No Capital Outlay is budgeted. The Other accounts contain \$2,000 for admit penses; \$124,932 for City administrative services (charges); and \$10,853 in the WSU Management Trainee Program.  PERSONAL SERVICES  110 Salaries & Wages 121 Employee Benefits TOTAL PERSONAL SERVICES  220 Utilities 220 Communications 230 Trainent accounts in the other accounts and \$10,855 in the other accounts and \$10,855 in the other accounts and \$10,853 in the other accounts and \$1,648 in the ot	supplies and deadministrative ex 153 as a contribut	:-ion ::ion :GET 81
PERSONAL SERVICES	BUDGET BUD	0GET 81 ,812
ACCOUNT CLASSIFICATION  RVICES  arries & Wages Loyee Benefits SONAL SERVICES  SERVICES  1,648  1,648  1,648		)GET 81 ,812
Arices & Wages (25.11%) \$ 67,565 \$ 6 67,565	-	,812
aries & Wages       (25.11%)       \$ 67,565       \$ 6         Loyee Benefits       (25.11%)       489,494       48         SONAL SERVICES       \$557,059       \$55         SERVICES       \$        \$         lities       \$        \$         munications       3,447       447		,812
SONAL SERVICES         \$557,059         \$55           SERVICES         \$          \$           Intries         \$          \$           munications         3,647         447	68,961 \$ 59	,019
SERVICES  lities  munications  1,648  4,447	\$ 74	,831
Utilities  Communications  1,648	,	
++	2,070 6,530	2,600 5,990
84,143 bscriptions 2,875 153,366 actival Services 5,695	84,100 86 3,850 4 105,757 137	86,000 4,050 137,674
CONTRACTUAL SERVICES \$251,174	\$237	
COMMODITIES		
Office Supplies Clothing and Linen Food, Drugs & Chemicals Corr Supplies - Building & Tunnovements	3,530 \$	1,500
		1111
TOTAL COMMODITIES \$ 12,514 \$ 12	12,650 \$ 15	,500
CAPITAL OUTLAY		

ANNUAL BUDGET =

**用的根据在2016年,10年初的60年的60**年末,

			1,500					
1	FUND 58	9 DEPARTMENT	80	DIVISION	580	ACTIVITY	50000	
	WATER UTILITY	WATER		ADMINISTRATION		<u> </u>		

#### WORK PROGRAM

This division manages all operations of the water and sewer utilities. For 1981, this division will maintain the fiscal strength of both utilities and their certifications with State and Federal agencies and with bondholders. The cross connection program will continue, with the Health Department acting as regulating agency. In 1981, attention will continue to be given to future water supply sources.

	El	MP LOYEES		1981	BUDGET	BUDGET
POSITION TITLE	BUDGET	BUDGET	BUDGET	EMPLOYMENT	1980	1981
	1979	1980	1981	RANGE		
Director of Water and Water Pollution Control Assistant to the Director Assistant to the Director of	1 0	1 0	1 1	639 629	\$39,191 	\$43,518 23,577
Water Executive Assistant Administrative Assistant Management Trainee Administrative Secretary	0 1 0 1 1	1 0 1 1	0 0 1 0	 626  620/21	20,836  15,448 13,321 14,698	16,835 14,067
Sub-Total Add: Longevity	<u> </u>	- 5	_ 4		\$103,494	\$97,997 661
Less: Charge - Water Pollution Control - Sanitary Sewer					(17,641) (17,641)	(19,423) (19,423)
TOTAL			r		\$68,961	\$59,812
First Quarter Second Quarter Third Quarter Fourth Quarter						\$15,910 13,757 16,149 13,996
TOTAL						\$59,812

Y 80000													
ACTIVITY FUND	,		1981 Budget		\$ 47,500	36,000	23,135		3,338,769	000,06	45,000	583,015	\$4,163,419
80 DIVISION 921, 923-926 UTILITY IMPROVEMENT FUND		SUMMARY OF WATER UTILITY IMPROVEMENT FUND	1980 <u>Budget</u>		\$ 83,000 \$	99,700	12,345		540,000	82,000	43,300	456,098	\$1,316,443
FUND 587 DEPARTMENT WATER UTILITY WATER		SUMMARY OF WATER	Type of Capital Improvement	Routine Expenses	Vehicles	Construction Machinery	Tools and Office Equipment	Major Improvements	Main Extensions	Plant Modifications	Special Service Lines	Services and Meter Sets	TOTAL

## SEWER UTILITY FUND SUMMARY

	Actual		mated
	1979	1980	<u>1981</u>
Unencumbered Cash Balance, January I	\$2,301,049	\$1,926,957	\$ 800,132
<u>Revenues</u>			
Sewer Service Collections Sewer Permits Interest Sewer Taps and Wyes Other Revenues Extra Strength Charges	\$3,716,718 20,104 272,794 22,350 65,913	\$4,482,500 29,000 94,000 22,000  232,400	\$5,781,100 29,000 100,000 23,000  178,200
Total Revenues	\$4,097,879	\$4,859,900	\$6,111,300
Total Revenues and Cash Balance	\$6,398,928	\$6,786,857	\$6,911,432
Expenditures			
Water Pollution Control Sanitary Sewer Maintenance Administrative and Management	\$1,116,219 1,025,396	\$1,186,700 1,190,882	\$1,809,954 1,692,815
Charges Emergency Fund Laboratory Services	726,465 60,665 	845,480 50,000 	563,520 50,000 112,469
Sub-Total	\$2,928,745	\$3,273,062	\$4,228,758
Debt Service	\$1,116,210	\$1,680,000	\$2,145,000
Utility Improvements	427,016	1,033,663	286,596
Total Expenditures	\$4,471,971	\$5,986,725	\$6,660,354
Unencumbered Cash Balance, December 31	\$1,926,957	\$ 800,132	\$ 251,078

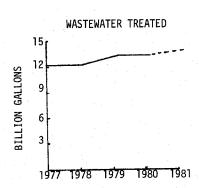
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FUND 576 DEPARTMENT 80 DIVISION WATER	ATER 990	ACTIVITY	50310
ER	CONTROL		
BUDGET COMMENTS The 1981 adopted budget for this division, excluding employee benefits, \$453,941 or 38.3% over the 1980 revised budget of \$1,186,700.	loyee benefi ,700.	ts, has increased	sased
The 110 account shows an increase of \$129,326 or 23.7% due to the salary improvement, merit increases, and the addition of six new positions. These new positions include three WPC Plant Operators and an Electrician II for the Wastewater Treatment Lift Station; and an Equipment Operator I and a Custodial Worker I. One Equipment Operator II position has been reclassified to a "Heavy" position.	ue to the sa new positio Treatment L pment Operat	salary improvement, ions include three ! Lift Station; and actor II position ha	nent, merit iree WPC and an in has been
The Contractual Services accounts reflect an increase of \$44,940. The major increase is in the utility account which shows an increase of \$76,300 of which \$9,000 is for the Wastewater Treatment Lift Station. Account 295 shows a major decrease of \$40,205, as the laboratory services charge of \$40,000 is no longer in this budget. Account 295 includes: vehicle rental - \$1,620; office rent - \$4,750; crane rental - \$1,000; tire repair service \$5,000; and various lab services - \$1,200.	\$44,940 TO of which \$ major decreatis budget.	he major inco 9,000 is for se of \$40,205 Account 295 ; tire repain	rease is the 5, as the Includes:
The Commodity accounts show an increase of \$281,415 with account of which an amount of \$75,400 is for spare parts	the major i for the Slu	the major increase in the 370 for the Sludge Dewatering Plant	ne 370 ng Plant.
The following Capital Outlay is budgeted: one window air conditiones holder - \$350; a filling cabinet - \$225; and a dissolved oxygen probe	air conditioner	c - \$1,000; - \$260.	а тар
ACCOUNT CLASSIFICATION	ACTUAL 1979	BUDGET 1980	BUDGET 1981
PERSONAL SERVICES			
110 Salaries & Wages 121 Employee Benefits (25.11%)	\$ 475,620	\$ 544,961 	\$ 674,287 169,313
PERSONAL SERVICES	\$ 475,620	\$ 544,961	\$ 843,600
CONTRACTUAL SERVICES			
210 Utilities 220 Communications 230 Transportation	\$ 237,634 2,037 2,088	\$ 244,200 1,450 1,240	\$ 320,500 4,075 2,475
	13,024	17,384	22,000
260 Dues and Subscriptions 270 Professional Services 295 Other Contractual Services	7,987	1,015 250 53,775	1,384 250 13,570
CONTRA	\$ 333,707	\$ 319,414	\$ 364,354
COMMODITIES			
310 Office Supplies 320 Clothing and Linen 330 Food, Drugs & Chemicals	\$ 1,608 1,967 1,444	\$ 1,750 875 900	ఈ
	157,146	155,125	
360 Operating Supplies – Equipment 370 Repair Parts – Equipment 390 Minor Apparatus and Tools	14, 180 71,527 2,773	13,200 74,700 3,000	258,150 4,000
TOTAL COMMODITIES	\$ 306,892	\$ 318,750	\$ 600,165
ii .			
1.4.0 Office Equipment	\$	\$ 475	\$ 575

	[13] A. A. A. Maratan, and Theorem views and the control of the								_
1	FUND 576	DEPARTMENT	80	DIVISION	WATER	990	ACTIVITY	50310	
	SEWER UTILITY	WATER		POLLUTION	CONTROL				

The Water Pollution Control Division operates and maintains the sewer utility's wastewater treatment plants. All wastewater entering the sanitary sewer system receives primary treatment at Plant No. 1, constructed in 1931, or at Plant No. 2, constructed in 1960. All wastewater receives secondary treatment at Plant No. 2.

Wastewater treated at these plants undergoes a reduction of 85 percent in biochemical oxygen demand (BOD) and suspended solids (SS). BOD and SS average less than 30 milligrams per liter of discharged effluent, in accordance with national standards.



	Eì	MPLOYEES		1981	BUDGET	BUDGET
POSITION TITLE	BUDGET 1979	BUDGET 1980	BUDGET 1981	EMPLOYMENT RANGE	1980	1981
Superintendent of Water Pollution Control WPC Operations Supervisor WPC Maintenance Supervisor General Supervisor II Electrician II General Supervisor WPC Plant Operator Maintenance Mechanic Equipment Operator II-Heavy Equipment Operator II Secretary Custodial Worker II Equipment Operator I Maintenance Worker Custodial Worker I Laborer I  Sub-Total Add: Longevity Shift Differential Charge - Water Administration	1 1 0 0 3 16 4 0 2 1 1 3 3 0 1	1 1 1 0 0 3 16 4 0 2 1 1 3 3 0 0 0 7	1 1 3 1 0 19 4 1 1 1 1 4 3 1 0 —	635 629 628 624 623  622 621 619 619 617 617 617	\$ 31,692 22,128 18,784  48,734 228,645 56,287  23,005 11,190 11,353 33,214 32,847  \$517,879 5,697 3,744 17,641	\$ 27,776 22,919 19,629 56,390 15,021  292,898 61,799 14,213 13,483 12,927 12,376 49,172 36,819 10,795  \$646,217 5,527 3,120 19,423
TOTAL					\$544,961	\$674,287
Full-Time Equivalent  First Quarter Second Quarter Third Quarter Fourth Quarter  TOTAL	37	36	<b>42</b>			\$179,361 155,760 180,709 158,457 \$674,287

FUND 576 DEPARTMENT		80 DIVISION 325	325 ACTIVITY	50320
SEWER UTILITY WATER		11.0		
The 1981 adopted budget, exc.	BUDGET C	BUDGET COMMENTS Lovee benefits. for the Sanitar	v Sewer Mainte	กลกดูค
Division shows an increase of \$253,206 or 21.3%.	f \$253,206 or 21.3	3%.		
Personal Services, excluding employee benefits, shows an increase of \$99,666 or 11.2% due mainly to the salary improvement and merit increases. The total number of positions remain the same, but there have been two minor reclassifications. For 1981 no direct payroll charge will be charged to Street Maintenance, as this expense is now shown in Account 295.	employee benefits ment and merit inc n two minor reclas reet Maintenance,	s, shows an increase of reases. The total numb sifications. For 1981 as this expense is now	\$99,666 or 11. er of position no direct payr shown in Accou	2% due s remain oll nt 295.
The Contractual Services accounts reflect a decrease of \$97,446 with most of this decrease in Account 295 due to no longer renting the vehicles and equipment from the Equipment Motor Pool. Account 270 shows an increase of \$3,626 as this division will be responsible for janitorial services for its offices at the Phase III Building at the CMF.	ounts reflect a de ger renting the ve increase of \$3,626 offices at the Pha	crease of \$97,446 with rhicles and equipment from as this division will lee III Building at the	nost of this d om the Equipme oe responsible	ecrease nt Motor for

The Commodity accounts show a major increase of \$241,367. Account 330 shows an increase of \$47,515 for various chemicals. Account 350 reflects an increase of \$19,164 mainly for purchase of expansion joint material for inlet repairs. Accounts 360 and 370 now contain the vehicle expenses which formerly were in Account 295.

		_
The following Capital Outlay is budgeted: protective alarm equipment for employees working	in sewers - \$3,815; three flow monitoring equipment replacements - \$6,300; and this budget's	re rocacoi repracement - 3004 and rive modifie radios -
is budg	ow monit	III
g Capital Outlay	\$3,815; three fl	. Girmortor aire
The followin	in sewers - 8/% chare of	\$5,951.

ACCOUNT CLASSIFICATION	Ì	ACTUAL 1979	I	BUDGET 1980	BUDGET 1981
PERSONAL SERVICES				,	
110 Salaries & Wages 121 Employee Benefits (25.11%)	\$	714,866	-6>-	890,883	\$ 990,549
TOTAL PERSONAL SERVICES	Ş	714,866	Ş	890,883	\$1.239.276
CONTRACTUAL SERVICES					
210 Utilities 220 Communications	÷	32,817 12,704	\$>	60,113	\$ 61,719
		526		1,555	1,850
250 Insurance		6,959		6.959	6 9 9 9
		85		150	150
270 Professional Services 295 Other Contractual Services		93 123,719		300 126,017	3,926 21,792
TOTAL CONTRACTUAL SERVICES	တ	176,903	S	207,904	\$ 110,458
COMMODITIES					
310 Office Supplies 320 Clothing and Linen 330 Food Dries & Chemicals	€0-	3,698	co-	2,884	\$ 4,054
340 Opr. Supplies - Buildings & Improvements		1,402		100	2.028
350 Repair Parts - Buildings & Improvements 360 Operating Supplies - Equipment		47,077		27,300	46,464
		38,478		1,260	42,065
JOU HINOI Apparatus anu 1001s		6,66/		6,100	8,339
TOTAL COMMODITIES	Ş	133,627	Ş	85,144	\$ 326,511
CAPITAL OUTLAY					

1,323

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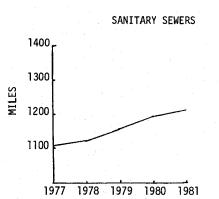
440 Office Equipment

FUND 576 DEPARTMENT 80 DIVISION 325 ACTIVITY 50320 SEWER UTILITY WATER SEWER MAINTENANCE

#### WORK PROGRAM

This activity maintains more than 1,200 miles of sanitary sewer laterals and mains. Douglas Avenue divides the City into north and south zones for maintenance purposes, and in each zone a program is conducted consisting of high pressure hydraulic cleaning, dragging, rodding, lift station maintenance, pipe and manhole maintenance, chemical root control, and emergency repairs. Three emergency crews are available, and stoppages are opened 24 hours a day. Internal inspection of new construction by televising is emphasized as a means of preventing problems from developing. The overall objective of the preventive maintenance program is to minimize infiltration of ground water into the system, and thereby reduce the volume of raw sewage transported to the treatment plants, and to maintain the flow characteristics and capacities of the system.

Beginning in 1981, all sewer inspection and permit activity and associated costs become the responsibility of Central Inspection Division.



	El	1PLOYEES		1981	BUDGET	BUDGET
POSITION TITLE	BUDGET 1979	BUDGET 1980	BUDGET 1981	EMPLOYMENT RANGE	1980	1981
Superintendent of Sewer Maintenance Senior Engineer Civil Engineer III Sewer Maintenance Supervisor General Supervisor II Sewer Inspector General Supervisor	0 1 0 1 0 2	1 0 1 1 0 0	1 0 1 1 1 0 0	635  632 629 624	\$ 29,994  23,332 22,128  16,245	\$ 34,682  26,524 24,341 18,797 
Administrative Aide II Engineering Aide III TV Technician Labor Supervisor II Labor Supervisor I Maintenance Mechanic Lift Station Operator Administrative Aide I Equipment Operator II Engineering Aide I Equipment Operator I Laborer I	1 1 4 0 3 1 2 1 25 1 18 17	1 4 0 3 1 2 1 26 1 18 16	1 1 4 2 1 2 1 26 1 18 16	623 623 622 622 621 621 620 620 619 618 617	15,160 16,245 58,555  41,674 14,698 27,980 12,075 329,262 12,691 200,108 163,387	17,128 17,869 66,059 32,463 13,835 15,629 30,778 13,960 360,312 13,960 223,671 188,606
Sub-Total	79	78	 78		\$ 983,534	\$1,098,614
Add: Shift Differential Longevity Standby Pay Charge: Street Maintenance Water Administration Central Inspection Less: Storm Drains (16%)					1,248 10,560  5,305 17,641 42,287 (169,692)	2,912 9,505 1,852  19,423 46,919 (188,676)
TOTAL			1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$ 890,883	\$ 990,549
Full-Time Equivalent	79	78	78		·	
First Quarter Second Quarter Third Quarter Fourth Quarter						\$ 263,486 228,817 267,448 230,798
TOTAL						\$ 990,549

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FUND SEWER UTILITY	DEPARTMENT WATER	80 DIVISION ACCOUNTING	N TING	ACTIVITY
CHARGES FOR ADMI	ADMINISTRATIVE, MANAGEMENT	AND LEGAL	SERVICES576-80-660-50330	660-50330
		Actual 1979	Budget 1980	Budget 1981
TOTAL (Contractual Serv	Services)	\$ 426,434	\$ 508,344	\$ 563,520
The total 1981 budgeted is allocated as follo	budgeted amount of \$563,520 as follows:			
Water Utility - Bi Collection Servi	r - Billing and Services			\$ 460,801
General Fund - Adn Charges	- Administrative			102,719
TOTAL				\$ 563,520
	EMERGENCY FUND576-80-700-50350-999	576-80-700-503	150-999	
		Actual 1979	Budget 1980	Budget 1981
TOTAL EMERGENCY FUND		\$ 60,665	\$ 50,000	\$ 50,000
	EMPLOYEE BENEFITS	BENEFITS576-80-660-50360	50360	
		Actual 1979	Budget 1980	Budget 1981
TOTAL EMPLOYEE BENEFITS	V	\$ 300,031	\$ 337,136	
<u>SEI</u>	SEWER UTILITY DEBT SERV	SERVICE576-80-660-50340-520	60-50340-520	
		Actual 1979	Budget 1980	Budget 1981
TOTAL DEBT SERVICE		\$1,116,210	\$1,680,000	\$2,145,000
	UTILITY IMPROVEMENTS576-80-245-50400-400	S576-80-245-	50400-400	
		Actual 1979	Budget 1980	Budget 1981
TOTAL UTILITY IMPROVEMENTS	ENTS	\$ 427,016	\$1,033,663	\$ 286,596
ī	LABORATORY SERVICES576-80-880-50143	-576-80-880-50	143, 50145	
			£	- T

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### AIRPORT FUND SUMMARY

(현실 현실 기계 중요한 기계	Actual 1979	Estin 1980	mated 1981
Unencumbered Cash Balance,	_ <del></del> _	<u> 1500</u>	2771
January 1	\$3,647,824	\$2,544,651	\$1,221,723
Federal Aviation Administration	2,816,554	1,587,813	592,800
REVENUES			
Airfield Hangers and Buildings Terminal Building Area	\$ 447,104 449,125 1,860,316	\$ 634,300 485,000 1,761,500	\$ 656,925 579,700 2,144,000
Systems and Services (Net) Other Revenue	731,280 501,877	668,000 290,000	842,000 168,000
Total Revenue	\$3,989,702	\$3,838,800	\$4,390,625
Total Revenue and Cash	\$10,454,080	\$7,971,264	\$6,205,148
EXPENDITURES			
Administration Airfield Maintenance Building Maintenance Custodial Engineering and Planning Safety Systems and Services (Net)	\$ 407,531 371,760 367,016 181,023 88,222 634,593 633,764	\$ 474,817 642,487 337,936 237,443 194,698 768,136 693,485	\$ 524,491 645,712 453,170 259,657 199,378 856,570 704,884
Total Operating Expense	\$2,683,909	\$3,349,002	\$3,643,862
Debt Services	\$1,188,114	\$1,202,539	\$1,214,199
Construction (Capital Assets)	4,037,406	2,198,000	992,000
Total Expenditures	\$7,909,429	\$6,749,541	\$5,850,061
Unencumbered Cash Balance, December 31	\$2,544,651	\$1,221,723	\$ 355,087

ANNUAL BUDGET

FUND 504 DEPARTMENT 06 DIVISION AIRPORT	250	ACTIVITY	50000
BUDGET COMMENTS			
The 1981 adopted operating budget for the Airport Authority has 8.8 percent over the 1980 amount.		increased \$294,860	860 or
Personal Services have increased \$255,167 due to normal merit inc salary improvement and the following reclassifications: an Admir Administrative Aide II; a Safety Officer I to Safety Officer II; to Assistant Chief of Airport Safety; a Senior Safety Officer to	al merit increases and s: an Administrative officer II; a Senior S Officer to Chief of A	increases and the 10% iministrative Secretary to II; a Senior Safety Officer to Chief of Airport Safety	10% etary to y Officer rt Safety.
Contractual Services have increased \$46,428, primarily due to inflationary trends in insurance rates and utilities which increased \$23,185 over 1980. Account 295 provides \$40,000 for the Chamber of Commerce Aviation Committee, \$18,000 for City Administrative Charges, \$15,250 for Xerox rental, and \$1,000 for equipment rental and \$20,158 for other contracted maintenance services.	due to infla over 1980. / ,, \$18,000 for pment rental	ccount 295 processions (City Adminitional \$20,158	ds in rovides strative for other
Commodities have increased \$92,291 mainly because of f concrete prices and other materials used in repairs an fuel.	forecasted increases in asphalt and and an increase in the price of motor	reases in aspl i in the price	phalt and e of motor
Capital Outlay budgeted provides for the replacement or two one-half ton pickups, cherry picker replacement, microfilming equipment.	of two calculators, one van, one roving		two typewriters, vehicle and
ACCOUNT CLASSIFICATION	ACTUAL 1979	BUDGET 1980	BUDGET 1981
PERSONAL SERVICES			
110 Salaries & Wages 121 Employee Benefits (24.51%)	\$1,330,218	\$1,622,698 392,208	\$1,823,205 446,868
TOTAL PERSONAL SERVICES	\$1,637,811	\$2,014,906	\$2,270,073
CONTRACTUAL SERVICES			
	\$ 528,933 2,016 22,728	470	\$ 601,530 15,596 27,301
240 Advertising 250 Insurance 260 Dues and Subscriptions 270 Professional Services	79,305 17,674 32,537 82,241	64,410 7,550 39,825 109,873	87,484 7,790 42,897 94,408
CONTRACTUAL SERVIC	\$ 765,530	\$ 830,578	\$ 877,006
COMMODITIES		2	
310 Office Supplies 320 Clothing and Linen 330 Food, Drugs & Chemicals 340 Opr. Supplies - Buildings & Improvements 350 Renair Parts - Buildings & Improvements	\$ 11,568 8,646 4,417 39,941	\$ 14,260 12,596 13,500 24,450 141,523	\$ 15,654 9,445 17,440 26,190
	27,448 39,133	51,039 32,550	85,886 41,499
TOTAL COMMODITIES	\$ 278,058	\$ 289,918	\$ 382,209
440 Office Equipment	\$ 938	\$ 1,500	\$ 4,074

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1	FUND 504	DEPARTMENT	06	DIVISION	250	ACTIVITY	50000
-	AIRPORT	AIRPORT AUTHORITY		MID-CONTINENT	AIRPORT		

The Airport Authority is responsible for the operation, administration, and engineering of an integrated general aviation/air carrier complex which accommodates modern aircraft and allows safe and efficient handling of passengers and cargo. It is also the Authority's responsibility to develop a sound financial structure which enables the community to enjoy facilities for and services of all elements of aviation at the lowest possible cost. A sound Airport development plan consistent with Federal Aviation Administration policies must be kept up-to-date in order to meet the needs of citizens and aircraft.

Director of Aviation		E	MPLOYEES		1981	BUDGET	BUDGET
Airport Manager       1       1       1       636       33,491       36,308         Dir. of Engineering & Planning       1       1       1       636       33,491       36,840         Director of Airport Administr.       1       1       1       633       28,393       31,232         Assistant Airport Manager       1       1       1       633       21,390       23,574         Airport Bldg, Maint. Supt.       1       1       1       631       24,113       26,524         Admin. Asst. to Director       1       1       1       629       22,128       24,341         Chief Airport Safety       0       0       1       629       17,535       19,591         Supt. of Construction       0       0       1       629       17,535       19,591         Supt. of Construction       0       0       1       629       17,535       19,591         Supt. of Construction       0       0       1       629       17,535       19,591         Asst. Airport Safety       0       0       1       629       17,535       19,591         Airport Equip. Maint. Supt.       1       1       1       626       1,993	POSITION TITLE			BUDGET 1981	EMPLOYMENT		1981
Add: Longevity Shift Differential Education Pay Hourly-Paid Security TOTAL Full-Time Equivalent  Add: Longevity 13,910 29,957 29,957 676 50,370 \$1,248 63,714 \$1,622,698 \$1,823,205	Airport Manager Dir. of Engineering & Planning Director of Airport Administr. Assistant Airport Manager Airport Bldg. Maint. Supt. Airport Field Maint. Supt. Admin. Asst. to Director Supt. of Construction Chief Airport Safety Asst. Chief Airport Safety Sr. Safety Officer Asst. Airport. Bldg. Maint. Supt. Airport Equip. Maint. Supv. Safety Supervisor Engineering Technician II Asst. Safety Supervisor Airport Field Maint. Supv. Airport Field Maint. Supv. Airport Bldg. Maint. Supv. Airport Glerk Airport Bldg. Maint. Supv. Safety Officer II Engineering Technician I Construction Supervisor III Safety Officer I Airport Bldg. Maint. Mechanic Administrative Aide II Accountant I Parts & Records Mechanic Automotive Mechanic Automotive Mechanic Automotive Mechanic Airport Custodial Supervisor Maintenance Mechanic Administrative Secretary Engineering Aide II Equipment Operator II Secretary Engineering Aide I Maintenance Worker Equipment Operator I Custodial Worker II Laborer I Custodial Worker II Laborer I (PT-50%) Apprentice Worker Laborer I (PT-50%) Apprentice Worker (Seasonal) Sub-Total Add: Longevity Shift Differential Education Pay Hourly-Paid Security TOTAL	11111110002114001111021433112111112217428111 <u>3</u> 7	11111110021130311182143311211511122174291139 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	637 636 633 633 631 629 629 629 627 628 627 626 625 625 622 622 622 622 622 622 621 620 618/19 617 617 615 615 616	35,398 33,491 28,393 21,390 24,113 22,128 17,776 17,535  41,999 20,999 19,934 56,789  53,964 16,926 17,982 17,088 301,769 33,657 17,088 60,224 43,804 47,325 16,245 15,448 30,666 15,448 15,448 73,082 14,698 13,990 13,249 24,532 22,739 14,698 13,990 13,249 24,532 22,739 12,097 81,966 47,438 20,890 95,332 8,404 5,199 11,580 \$1,527,785 13,957 676 50,370	38,938 36,840 31,232 23,574 26,524 24,341 19,591 19,591 19,591 26,524 24,341 23,099 21,928 65,784 20,141 60,821 24,341 21,928 20,422 410,594 18,797 18,797 18,797 18,797 18,797 16,993 33,987 16,993 33,987 16,993 79,806 24,034 13,307 90,090 53,227 23,700 105,627 8,787 5,520 12,738 \$1,712,138 16,148 29,957 1,248 63,714

IN DETAIL Estimated		Airlines \$ 365,369 \$ 550,000 \$ 555,000 Airlines 10,361 13,300 66,000 51,670 53,000 66,000 66,000 4,500 4,600 2,085 2,500 2,700 12,000	\$ 447,104 \$ 634,300 \$ 656,925	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	ldings \$ 449,125 \$ 485,000 \$ 579,700		\$ 112,955 \$ 110,000 \$ 155,000	ig Revenues \$1,860,316 \$1,761,500 \$2,144,000		\$ 188,627 \$ 180,000 \$ 200,000 \$ 196,124 \$ 140,000 \$ 275,000 \$ 5,861 \$ 6,000 \$ 5,900 \$ 5,900 \$ 5,900 \$ 32,000 \$ 20,897 \$ 17,000 \$ 21,000 \$ 175,410 \$ 210,000	ices \$ 731,280 \$ 668,000 \$ 842,000	
AIRPORT REVENUES IN DETAIL Actual	1979	\$ 365,369 10,361 51,670 3,600 2,085 14,019	447,104	12,279 215,436 25,436 1,199 28,859 56,533 109,290	ngars and Buildings \$ 449,125	BUILDING	\$ 112,955 798 172,615 413,485 113,485 65,176 65,176 10,270 175,733 192,456 709,597	,860,316 \$1	SERVICES	188,627 \$ 196,124 5,861 48,496 20,897 35,879 175,410	731,280	

FUND	521	DEPARTMENT	80	DIVISION	780	ACTIVITY	50000
GAS UTILITY		WATER		GAS UTILITY			

On August 5, 1980, the Board of City Commissioners approved a 1981 budget for the Gas Utility of \$7,664,640\$ with a cash balance of \$160,059.

Subsequent to that date, the Board of City Commissioners voted to eliminate the City's Gas Utility as a City function. Thus, for 1981 the City will no longer be in the Gas Utility function. The 1981 budget figures are shown on this page for informational purposes only, as such a budget, of course, is no longer applicable for 1981.

	Actual 1979	Estir 1980	nated
Cash Balance, January 1	\$ 6,118	\$ 75,943	\$ 74,022
REVENUES			
Natural Gas Sales Interest Earnings Other Earnings	\$5,044,567 55,416 9,155	\$7,609,777 50,000	\$7,700,677 50,000
Total Revenues	\$5,109,138	\$7,659,777	\$7,750,677
Total Revenues and Cash Balance	\$5,115,256	\$7,735,720	\$7,824,699
EXPENDITURES			
Gas Purchases Transportation of Gas	\$3,622,620 291,547	\$5,762,350 311,100	\$5,713,826 310,250
Operations and Maintenance Expenditures	442,374	705,139	781,976
Gas Service Distribution Cost	83,142	84,000	90,000
Current Debt Service	500,500	485,100	461,588
Bond Reserve Account	25,910	60,000	60,000
Utility Improvement Fund	25,910	60,000	60,000
Redemption and Pre-Pay Fund	25,910	60,000	60,000
Capital Improvements	21,400	134,009	127,000
Total Expenditures	\$5,039,313	\$7,661,698	\$7,664,640
Cash Balance, December 31	75,943	74,022	160,059
Total Expenses and Cash Balance	\$5,115,256	\$7,735,720	\$7,824,699

FUND 521 GAS UTILITY	21 DEPARTMENT 80 WATER	DIVISION GAS UTILITY	- -	780 ACTIVITY	50000
	BUDGET	COMMENTS			
The Gas Utility 1979 and 1980 da	The Gas Utility was eliminated during the latter part of calendar year 19 1979 and 1980 data are shown for historical and accounting purposes only	e latter pa .cal and acc	rt of calend ounting purp	part of calendar year 1980. ccounting purposes only.	The
ACCOU	ACCOUNT CLASSIFICATION		ACTUAL 1979	BUDGET 1980	BUDGET 1981
PERSONAL SERVICES		-			
110 Salaries & W 121 Employee Ben	& Wages Benefits		\$169,370	\$217,822	
PERSONAL.	SERVICES		\$207,267	\$267,659	
CONTRACTUAL SERVICES					
210 Utilities 220 Communications 230 Transportation	no		\$ 27,726 8,713 256	\$184,000 13,800 2,000	
	scriptions		69,442	50,000	
270 Professional Serv 295 Other Contractual	Services ctual Services		54,148 4,619	52,000 9,740	
TOTAL CONTRACTUAL SERVICES	SERVICES		\$165,004	\$312,340	
COMMODITIES		-			
310 Office Supplies 320 Clothing and Linen 330 Food, Drugs & Chem	ies Linen & Chemicals		\$ 1,725 506 55	\$ 2,700 475 150	
340 Opr. Supplie 350 Repair Parts 360 Operating Su	Opr. Supplies - Buildings & Improvements Repair Parts - Buildings & Improvements Operatins Supplies - Equipment	ents nts	306 5,595 30,752	3,350	
370 Repair Parts F 390 Minor Apparatus 395	Fried Tools		24,784	67,100 2,400 165	
TOTAL COMMODITIES			\$ 65,603	\$100,040	
mina setten 0,,,	ment		Ş	S	

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ANNUAL BUDGET

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FUND	521	DEPARTMENT	80 DIVISION	780	ACTIVITY	500	od
GAS UTILITY		WATER	GAS UTILITY				┙

#### WORK PROGRAM

The Gas Utility was eliminated during the latter part of calendar year 1980. The 1979 and 1980 data are shown for historical and accounting purposes only.

POSITION TITLE	:	El	MPLOYEES			BUDGET	BUDGET
1979   1980   1981   1980   1981   1980   1981     1980   19	POSITION TITLE	BUDGET	BUDGET	BUDGET	EMPLOYMENT		
Total   Tota		1979	1980	1981	RANGE	1980	1981
Add: Overtime Standby Shift Differential Longevity  TOTAL  \$170,980  45,000 600 832 410	Distribution Service Worker Field Pressure Operator Field Pressure Operator Seasonal (01-03 and 10-12) Accountant II Administrative Aide I	1 1 3 3 1 1	1 1 3 3 1			27,739 17,982 	
Add: Overtime Standby Shift Differential Longevity  TOTAL  \$170,980  45,000 600 832 410	Sub-Total	11	$\frac{1}{11}$			A170.000	
	Add: Overtime Standby Shift Differential					45,000 600 832	
Full-Time Equivalent 9.5 9.5	TOTAL					\$217,822	
	Full-Time Equivalent	9.5	9.5				
					;		
				·			

	A CONTRACTOR OF THE CONTRACTOR							
1	FUND	205	DEPARTMENT	70	DIVISION	288	ACTIVITY	50000
-		285	DELUKTUENT	, ,				
- 1	LANDFILL				FLOOD CONTROL AND			
- 1		. 1	OPERATIONS & MAIN	TENANCE	I.ANDFTLL	1		
	CFORMERLY REFUSE DISPOSAL	.)			LANUE U.L.			

## REFUSE DISPOSAL UTILITY/LANDFILL IMPROVEMENT SUMMARY PAGE

Account Classification	Actual _1979_	Budget 1980 (Revised)	Budget 1981
Personal Services	\$ 364,219	\$ \$	110,862
Contractual Services	134,230	<b></b>	32,981
Commodities	312,717		246,874
Capital Outlay	152,331		51,296*
Indigent Program Administrative Charges Employee Benefits Reserve for Improvements	96,800 		45,000 5,000  158,204
TOTAL EXPENDITURES	\$1,060,297	\$1,224,053	650,217

<sup>\*</sup>Includes expenditures for Brooks roadway improvement.

## FUND SUMMARY OF REVENUES AND EXPENDITURES REFUSE DISPOSAL UTILITY/LANDFILL IMPROVEMENT

<u>Revenues</u>	Actual 1979	Budget 1980	Budget _1981
Unencumbered Cash Balance, January 1	\$ 281,654	\$ 253,643	\$ 235,796
Sale of Property Not Useful to City Refuse Disposal Fees Reimbursed Expenditures Contingency Other Revenues (Brooks)	266 1,045,263 2,130  41,150	1,135,410 22,000 7,646	278,217+  136,204
Total Revenues and Cash Balance	\$1,370,463	\$1,418,699	\$ 650,217
Less: Increase in Accounts Receivable Expenditures	(56,523) (1,060,297)	(1,224,053)	(650,217)
Add: Underexpenditure (Brooks)		41,150	
Unencumbered Cash Balance, December 31	\$ 253,643	\$ 235,796	\$

<sup>+</sup> Estimate of 15% of gross refuse disposal fees to be returned to the Landfill Fund by the private contractor operating the Brooks Landfill.

NOTE: The original 1980 adopted budget for the Refuse Disposal Utility totaled \$1,396,234.

However, when the decision was made to contract refuse disposal activities to a private firm, certain purchases and activities planned in 1980 no longer were necessary and a revised budget was developed.

FUND LANDFILL 285 DEPARTMENT 70 DIVISION (FORMERLY REFUSE DISPOSAL) OPERATIONS & MAINTENANCE LAN	DIVISION 288 FLOOD CONTROL AND LANDFILL	ACTIVITY	50000	
BUDGET COMMENTS				
The 1981 budget of \$650,217 represents a decrease of \$746,017 or 53.4% from the 1980 budg of \$1,396,234. The 1981 budget reflects City Commission approval of a private contract to carry out the refuse disposal operation at the Brooks (north) site. The budget below will allow the City to close out refuse disposal sites (south) that have been utilized to capacity (see Work Program on the following page).	746,017 or 53 on approval o ks (north) si (south) that	of \$746,017 or 53.4% from the 1980 budget mission approval of a private contract Brooks (north) site. The budget below sites (south) that have been utilized to	1980 budg ontract et below ilized to	o tt
Personal Services show a decrease of \$284,590 or 76.2% for salaries, and for benefits. Authorized personnel have been reduced from 26 to 4. In Contractual Services the major amount budgeted is \$25,000 for the Bulky Line item 295 contains \$5,817 for special assessment taxes for MacArthur sanitation service.	for salaries, and from 26 to 4. ,000 for the Bulky axes for MacArthur	, and \$74,499 or 77 Bulky Waste program rthur Road and \$630	\$74,499 or 77.3% Waste program. Road and \$630 for	. 4
is budgeted i plus amounts been budgeted Improvement of 7-County Flood	for oil, grease, for equipment rep the Brooks roadw Control.	for oil, grease, and other operati for oil, grease, and other operati for equipment repair. the Brooks roadway and \$2,500 for Control. \$5.000 for administrative charges.	Account erating for	
ACCOUNT CLASSIFICATION	ACTUAL 1979	BUDGET 1980.	BUDGET 1981	L
PERSONAL SERVICES				
110 Salaries & Wages 121 Employee Benefits	\$ 364,219	\$ 373,629	\$ 89,039	039
TOTAL PERSONAL SERVICES	\$ 364,219	\$ 373,629	\$ 110,	,862
CONTRACTUAL SERVICES				
210 Utilities 220 Communications 230 Transportation 240 Advertising	\$ 5,564 1,473 1,398	3,000	٠,	1,192
	3,200  91,771	3,200 33,600 34,600	25,000	000
CONTRACTUAL SERVIC	\$ 124,681	\$ 105,775	\$ 32,981	981
COMMODITIES				
Office Supplies Clothing and Linen Food, Drugs & Chemicals	\$ 3,827 689	\$ 3,500	<b>ن</b>	320 75
340 Opr. Supplies - Buildings & Improvements 350 Repair Parts - Buildings & Improvements 360 Operating Supplies - Equipment 370 Repair Parts - Equipment	245 9,474 89,693 207,502	1,500 124,625 272,000	157,603 57,476 30,980	120 603 476 980
370 IIIIOI Apparacus anu 10015	777 1	999		
TOTAL COMMODITIES	\$ 312,717	\$ 403,175	\$ 246,8	874
CAPITAL OUTLAY				
440 Office Equipment	\$ 8,750	\$	\$	

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FUND LANDFILL	285	DEPARTMENT	70	DIVISION	277	ACTIVITY	50000
(FORMERLY REFUSE D	ISPOSAL)	OPERATIONS	& MAINTENANCE	FLOOD CONTROL & 1	LANDFILL		

#### WORK PROGRAM

In 1980 the City operated three landfill sites as the Refuse Disposal Utility. These were the Chapin Site (3800 S. Hydraulic), the Chapin-Emery site (2800 E. MacArthur) and the Brooks site (41st Street North and West Street).

In 1981 a private contractor will operate a landfill at the Brooks site only. Under the contract 15% of the contractor's gross refuse disposal fees will be returned to the City (Landfill Fund) to support close-out activities at Chapin, Chapin-Emery, and 20 acres only at Brooks. Fill and cover material will be added and other measures taken in accordance with standards of the Environmental Protection Agency and the Kansas Department of Health and Environment.

Final cover and seeding are expected to be accomplished at the Chapin-Emery site in 1981. Originally, 1984 was set as the target date for final preparation of the Chapin site. However, the number of years required to close out the Chapin site will depend upon the amount of revenues received to support the cover activities. Fill and cover materials will be obtained—to the extent possible—from Water and Water Pollution Control (sludge), Street Engineering (dirt from south—end construction), the Arkansas River and canal.

	ার	MP LOYEES		1981	BUDGET	BUDGET
POSITION TITLE		BUDGET		EMPLOYMENT!	,	
	1979	1980	1981	RANGE	1980	1981
Refuse Disposal Supervisor	1	1	0		\$ 19,934	\$
Administrative Assistant	Ιċ	i	l ő		15,073	·
General Supervisor	ĺ	ī	Ō		16,245	
Equipment Operator II-Supervison	0	1	1	620	14,970	15,389
Equipment Operator II-Heavy	10	10	3	619	139,907	47,037
Equipment Operator I Refuse Disposal Checker	0 5	1 5	0		10,757 58,874	·
Account Clerk I	1	0	١٥		J0,074 	
Laborer I	4	ě.	l ő		67,421	
			<u> </u>			, <del></del>
Sub-Total	22	26	4		\$343,181	\$ 62,426
Add: Longevity					5,150	801
Hazard Pay	1				J, 1JU	2.080
Brooks Interim Operation						11,648
Amount Charged from:	]					
Flood Control		ł			10,742	9,323
Administrative Division Operations & Maintenance				1	16,666	
Administration					<del></del>	2,761
Less: Amount Charged to:						
Weed Mowing					(1,658)	
Noxious Weeds					(452)	
TOTAL					\$373,629	\$ 89,039
Full-Time Equivalent	22	26	4			
First Quarter						\$ 32,491
Second Quarter						17,833
Third Quarter			1			20,851
Fourth Quarter	1				:	17,864
					·	A 00 000
TOTAL	1	l		.		\$ 89,039
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